

**Change History Log:**

September 7, 2001

In Response Reply to: 01EDU0628S

Department of Education
Student Financial Assistance
Carol Seifert
Contracts Office Technical Representative

Subject: Contract # ED-99-DO-0002
Task Order # 54 Enterprise Application Integration (EAI) Core Architecture
Deliverable 54.1.2 EAI Core Services Questionnaire

Dear Ms. Seifert:

Enclosed is Deliverable #54.1.2 EAI Core Services Questionnaire that is required by the subject task order.
Attached are revisions made to the deliverable.

ACCENTURE

Deliverable 54.1.5: EAI Core Services Questionnaire					
Suggested Changes/Comments	Page	Author	Date	Change Made Y/N	Comment
Add a narrative statement for general system information for each system		Ted Strange	9/7/01	Y	
Add Source of data for each system		Ted Strange	9/7/01	Y	
Add Data Collector for each system		Ted Strange	9/7/01	Y	
Add statement "MQSeries uses IP Port 1414 as default for intercommunication. Is this port available? If not, please specify an available port number for MQSeries intercommunication" for each system.		Ted Strange	9/7/01	Y	
Insert comment "Completed using information provided in <i>Legacy System Inventory Report</i> (Deliverable 16.1.1)" for CPS, DLSS, NSLDS, and PEPS for Source Data and Interface Overview.		Ted Strange	9/7/01	Y	
Add statement " TIVWAN architecture has now been reengineered to include the bTrade COTS product" where applicable.		Ted Strange	9/7/01	Y	
Add a narrative statement for Interface Overview for each server.		Ted Strange	9/7/01	Y	
Change guarantee to "guaranty" for all systems		Ted Strange	9/7/01	Y	
Change heading number and add a narrative introduction for Section 2.2.1	8	Ted Strange	9/7/01	Y	



Add a narrative statement for Interface Flow Diagram and add statement "Insert diagram".	10	Ted Strange	9/7/01	Y	
Change company to "organization"	10	Ted Strange	9/7/01	Y	
Add statement "What is the acceptable window for any required real-time operations"?	13	Ted Strange	9/7/01	Y	
Add statement "'Does the user interface portion of the application system need to be operational during real-time updates"?	13	Ted Strange	9/7/01	Y	
Add statement "Can a replicated version or subset of the database fulfill availability requirements when the production database is offline for real-time processing"?	13	Ted Strange	9/7/01	Y	
Edit narrative statement for System Security to "Include information on user groups, and if the system is a mainframe include LPAR or region information".	14	Ted Strange	9/7/01	Y	
Insert a reference statement to pg.9 and a VFA statement within the FMS Application Identification section	30	Ted Strange	9/7/01	Y	
Insert a note about VFA below each diagram.	35-36	Ted Strange	9/7/01	Y	

cc: Janet Scott
Denise Hill
Ganesh Reddy
Ted Strange